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**PALM INTRANET**

Inventor Information for 10/668257

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| Inventor Name | City | State/Country |
| MACHIDA, SATOSHI | TOKYO | JAPAN |

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| Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data |
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Last Name = MACHIDA

First Name = SATOSHI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|---------|--------|------------|---|------------------|
| <u>06490806</u> | 4535847 | 150 | 05/02/1983 | TRACTOR WITH THREE-POINT LINKAGE CONNECTING SCRAPERTHERETO AND AUTOMA- TIC TILT CONTROL | MACHIDA, SATOSHI |
| <u>06850861</u> | 4711329 | 150 | 04/11/1986 | HYDRAULIC CIRCUIT CONSTRUCTION FOR POWER SHIFT TRANSMISSION | MACHIDA, SATOSHI |
| <u>06852684</u> | 4719812 | 150 | 04/16/1986 | A TRANSMISSION CASING INCLUDING A HYDRAULIC CLUTCH | MACHIDA, SATOSHI |
| <u>06937532</u> | 4839300 | 150 | 12/03/1986 | METHOD OF MANUFACTURING SEMICONDUCTOR DEVICE HAVING TRAPEZOIDAL SHAPED SUBSTRATE SECTIONS | MACHIDA, SATOSHI |
| <u>07119795</u> | 4907465 | 150 | 11/12/1987 | CHANGE SPEED CONTROL STRUCTURE FOR HYDRAULIC TRANSMISSION | MACHIDA, SATOSHI |
| <u>07227179</u> | 4901153 | 150 | 08/02/1988 | IMAGE SENSOR WITH REDUCED SURFACE REFLECTION INTERFERENCE | MACHIDA, SATOSHI |
| <u>07239524</u> | 5119156 | 150 | 09/01/1988 | PHOTO-DETECTING SEMICONDUCTOR DEVICE WITH PASSIVATION SUPPRESSING MULTI-REFLECTION | MACHIDA, SATOSHI |
| <u>07289185</u> | 5060084 | 150 | 12/23/1988 | SINGLE SUBSTRATE SEMICONDUCTOR DEVICE FOR IMAGE SENSING AND PRINTING | MACHIDA, SATOSHI |

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|-----------------|---------------|-----|------------|---|---------------------|
| <u>07303158</u> | Not Issued | 161 | 01/27/1989 | IMAGE SENSOR OF PHOTOTRANSISTOR ARRAY | MACHIDA, SATOSHI |
| <u>07308091</u> | Not Issued | 166 | 02/08/1989 | SEMICONDUCTOR DEVICE HAVING LINEARLY ARRANGED SEMICONDUCTOR CHIPS | MACHIDA, SATOSHI |
| <u>07358153</u> | 5109440 | 150 | 05/26/1989 | IMAGE SENSING APPARATUS | MACHIDA, SATOSHI |
| <u>07423765</u> | 5012909 | 150 | 10/18/1989 | CHANGE-SPEED CONTROL CONSTRUCTION | MACHIDA, SATOSHI |
| <u>07431019</u> | 5009125 | 150 | 11/01/1989 | SPEED CONTROL STRUCTURE | MACHIDA, SATOSHI |
| <u>07510158</u> | 4992653 | 150 | 04/16/1990 | LINEAR IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>07556338</u> | 5117953 | 150 | 07/20/1990 | HYDRAULICALLY CONTROLLABLE TRANSMISSION | MACHIDA, SATOSHI |
| <u>07557089</u> | 5109155 | 150 | 07/23/1990 | SEMICONDUCTOR IMAGE SENSOR WITH AN INTEGRATED VOLTAGE REGULATOR | MACHIDA, SATOSHI |
| <u>07637489</u> | 5151587 | 150 | 01/04/1991 | IMAGE SENSOR HAVING AN ARRAY OF OPERATIVE AND DUMMY FIPLAR TRANSISTORS AND PAIRS OF PIXEL SELECTING SWITCHES CONNECTED THERETO | MACHIDA, SATOSHI |
| <u>07666864</u> | 5198654 | 150 | 03/08/1991 | IMAGE READING APPARATUS FOR CONVERTING OPTICAL IMAGE INFORMATION INTO AN ELECTRICAL IMAGE SIGNAL | MACHIDA, SATOSHI |
| <u>07666868</u> | Not Issued | 161 | 03/08/1991 | COLOR IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>07731741</u> | 5619345 | 150 | 07/16/1991 | LINEAR IMAGE SENSOR OF THE CONTACT TYPE | MACHIDA, SATOSHI |
| <u>07741997</u> | 5146074 | 150 | 08/08/1991 | SOLID STATE IMAGING DEVICE | MACHIDA, SATOSHI |
| <u>07775824</u> | 5329149 | 150 | 10/11/1991 | IMAGE SENSOR WITH NON- LIGHT TRANSMISSIVE LAYER HAVING PHOTOSENSING WINDOWS | MACHIDA, SATOSHI |
| <u>07870808</u> | 5321303 | 150 | 04/17/1992 | SEMICONDUCTOR DEVICE HAVING LINEARLY | MACHIDA, SATOSHI |

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|-----------------|----------------|-----|------------|---|---------------------|
| | | | | ARRANGED SEMICONDUCTOR CHIPS | |
| <u>07939090</u> | <u>5426060</u> | 150 | 09/02/1992 | METHOD OF INSPECTING IMAGE SENSORS | MACHIDA, SATOSHI |
| <u>08134426</u> | <u>5437355</u> | 150 | 10/08/1993 | FRICTION CLUTCH HAVING A BRAKE MECHANISM | MACHIDA, SATOSHI |
| <u>08225729</u> | Not Issued | 168 | 04/11/1994 | PHOTOELECTRIC CONVERTER DEVICE | MACHIDA, SATOSHI |
| <u>08540834</u> | Not Issued | 161 | 10/11/1995 | PHOTOELECTRIC CONVERTER DEVICE | MACHIDA, SATOSHI |
| <u>08618837</u> | <u>5665960</u> | 150 | 03/20/1996 | PHOTOELECTRIC CONVERTER DEVICE AND METHOD OF MANUFACTURING THE SAME | MACHIDA, SATOSHI |
| <u>08618919</u> | <u>6285047</u> | 150 | 03/20/1996 | LINEAR IMAGE SENSOR DEVICE, IC ASSEMBLING SUBSTRATE AND METHOD FOR ASSEMBLING THE SAME | MACHIDA, SATOSHI |
| <u>08712871</u> | <u>6046492</u> | 150 | 09/12/1996 | SEMICONDUCTOR TEMPERATURE SENSOR AND THE METHOD OF PRODUCING THE SAME | MACHIDA, SATOSHI |
| <u>09065994</u> | <u>6618086</u> | 150 | 04/24/1998 | LINEAR IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>09082521</u> | <u>6327057</u> | 150 | 05/21/1998 | CONTACT TYPE LINEAR IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>09108969</u> | <u>6140711</u> | 150 | 07/02/1998 | ALIGNMENT MARKS OF SEMICONDUCTOR SUBSTRATE AND MANUFACTURING METHOD THEREOF | MACHIDA, SATOSHI |
| <u>09191888</u> | <u>6545776</u> | 150 | 11/13/1998 | IMAGE SENSOR IC, FACSIMILE APPARATUS AND IMAGE SCANNER APPARATUS USING THE IMAGE SENSOR ICS | MACHIDA, SATOSHI |
| <u>09212755</u> | <u>6512604</u> | 150 | 12/16/1998 | COLOR IMAGE READING DEVICE | MACHIDA, SATOSHI |
| <u>09237230</u> | <u>6803957</u> | 150 | 01/26/1999 | IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>09255658</u> | <u>6751212</u> | 150 | 02/23/1999 | MULTIMEDIA DATA COMMUNICATION SYSTEM | MACHIDA, SATOSHI |
| <u>09299467</u> | <u>6303919</u> | 150 | 04/26/1999 | LINEAR IMAGE SENSOR | MACHIDA, |

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|-----------------|----------------|-----|------------|---|---------------------|
| | | | | | SATOSHI |
| <u>09299468</u> | <u>6291810</u> | 150 | 04/26/1999 | IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>09339354</u> | <u>6206128</u> | 150 | 06/24/1999 | WORKING VEHICLE | MACHIDA, SATOSHI |
| <u>09421596</u> | <u>6429413</u> | 150 | 10/20/1999 | IMAGE SENSOR HAVING UNIT LIGHT RECEIVING CIRCUIT WITH SAMPLE-AND- HOLD MEANS | MACHIDA, SATOSHI |
| <u>09458819</u> | <u>6368980</u> | 150 | 12/13/1999 | RESIST MARK HAVING MEASUREMENT MARKS FOR MEASURING THE ACCURACY OF OVERLAY OF A PHOTOMASK DISPOSED ON SEMICONDUCTOR WAFER AND METHOD FOR MANUFACTURING SEMICONDUCTOR WAFER HAVING IT | MACHIDA, SATOSHI |
| <u>09482808</u> | <u>6643038</u> | 150 | 01/13/2000 | CONTACT TYPE COLOR IMAGE SENSOR | MACHIDA, SATOSHI |
| <u>09502709</u> | <u>6468825</u> | 150 | 02/11/2000 | METHOD FOR PRODUCING SEMICONDUCTOR TEMPERATURE SENSOR | MACHIDA, SATOSHI |
| <u>09733033</u> | Not Issued | 93 | 12/11/2000 | PORTABLE INFORMATION TERMINAL EQUIPPED WITH CAMERA | MACHIDA, SATOSHI |
| <u>09795674</u> | <u>6692409</u> | 150 | 02/28/2001 | HYDRAULIC CHANGE SPEED SYSTEM FOR A WORKING VEHICLE | MACHIDA, SATOSHI |
| <u>09980733</u> | Not Issued | 161 | 02/12/2002 | Image reader | MACHIDA, SATOSHI |
| <u>10022677</u> | <u>6822212</u> | 150 | 12/17/2001 | PHOTOELECTRIC DEVICE HAVING NOISE REDUCTION CIRCUITRY | MACHIDA, SATOSHI |
| <u>10034108</u> | <u>6601314</u> | 150 | 01/03/2002 | METHOD OF MANUFACTURING ALIGNMENT MARK | MACHIDA, SATOSHI |
| <u>10061285</u> | <u>6440262</u> | 150 | 02/04/2002 | RESIST MASK HAVING MEASUREMENT MARKS FOR MEASURING THE ACCURACY OF OVERLAY OF A PHOTOMASK DISPOSED ON SEMICONDUCTOR WAFER | MACHIDA, SATOSHI |

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
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| 10061332 | 6559063 | 150 | 02/04/2002 | METHOD FOR MANUFACTURING SEMICONDUCTOR WAFER HAVING RESIST MASK WITH MEASUREMENT MARKS FOR MEASURING THE ACCURACY OF OVERLAY OF A PHOTOMASK | MACHIDA, SATOSHI |
| 10119416 | 6730898 | 150 | 04/08/2002 | PHOTOELECTIC CONVERTER | MACHIDA, SATOSHI |
| 10196379 | 6589385 | 150 | 07/17/2002 | RESIST MASK FOR MEASURING THE ACCURACY OF OVERLAID LAYERS | MACHIDA, SATOSHI |
| 10196413 | 6562188 | 150 | 07/17/2002 | RESIST MASK FOR MEASURING THE ACCURACY OF OVERLAID LAYERS | MACHIDA, SATOSHI |
| 10231178 | Not Issued | 61 | 08/30/2002 | Automatic computer configuration system, method and program making use of portable terminal | MACHIDA, SATOSHI |
| 10245408 | Not Issued | 30 | 09/17/2002 | Image reader | MACHIDA, SATOSHI |
| 10367130 | Not Issued | 30 | 02/14/2003 | Scanning circuit and image sensor | MACHIDA, SATOSHI |
| 10367131 | Not Issued | 80 | 02/14/2003 | LINEAR IMAGE SENSOR | MACHIDA, SATOSHI |
| 10397056 | Not Issued | 41 | 03/25/2003 | Work vehicle having overridable automatic engine stop circuit | MACHIDA, SATOSHI |
| 10616384 | Not Issued | 161 | 07/09/2003 | FLIP-FLOP CIRCUIT, SHIFT REGISTER HAVING FLIP-FLOP CIRCUITS, AND METHOD OF OPERATING | MACHIDA, SATOSHI |

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|--------------------------|---------------|-----|------------|--|---------------------|
| | | | | FLIP-FLOP CIRCUIT AND SHIFT REGISTER | |
| 10668257 | Not Issued | 71 | 09/24/2003 | Precision-of-register measuring mark and measuring method | MACHIDA, SATOSHI |
| 10784419 | Not Issued | 41 | 02/23/2004 | Photoelectric converter and a method of driving the same | MACHIDA, SATOSHI |
| 10784494 | Not Issued | 30 | 02/23/2004 | Signal processing circuit, image sensor IC, and signal processing method | MACHIDA, SATOSHI |
| 10891728 | Not Issued | 30 | 07/15/2004 | Image sensor integrated circuit | MACHIDA, SATOSHI |
| 10939053 | Not Issued | 30 | 09/10/2004 | Photoelectric converter and image sensor IC | MACHIDA, SATOSHI |
| 10984309 | Not Issued | 30 | 11/09/2004 | Photoelectric conversion device and image sensor IC | MACHIDA, SATOSHI |
| 11066495 | Not Issued | 20 | 02/28/2005 | Linear grating formation method | MACHIDA, SATOSHI |
| 11174802 | Not Issued | 20 | 07/05/2005 | Photoelectric converter, image sensor, and signal reading circuit | MACHIDA, SATOSHI |
| 60413942 | Not Issued | 159 | 09/27/2002 | Mark for measuring accuracy of stacked patterns and method of measuring the accuracy | MACHIDA, SATOSHI |

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